

62815 to 62846—Continued.

62824. No. 488. Originally from Kash-
ing. Plant about 90 centimeters high;
leaves medium sized, elongated, and
deep green; the flowers are purple;
growing season about 150 days.

62825. No. 493. Originally from Shan-
tung. This plant is about 97 centi-
meters in height; the leaves are me-
dium sized, roundish, and green; the
flowers are white or purple; growing
season about 130 days.

62826. No. 497. Originally from Kash-
ing. Plant about 87 centimeters high;
leaves large, egg-shaped, and green;
flowers purple; growing season about
130 days.

62827. No. 4024. Plant about 127 centi-
meters high; leaves large and elon-
gated, and yellowish green; flowers
white; growing season about 130 days.
Resistant to pod worms.

62828. No. 4102. Originally from Peking.
Plant about 47 centimeters high;
leaves small and elongated, and deep
green; flowers purple; growing season
about 90 days.

62829. No. 4103. Originally from Peking.
Plant bushy and about 50 centimeters
high; leaves roundish acuminate, deep
green; flowers purple or white; grow-
ing season about 90 days.

62830. No. 4104. Originally from Peking.
This bushy plant is about 48 centi-
meters high; the leaves are medium
sized, egg-shaped, and yellowish green;
the flowers are purple or white; grow-
ing season about 90 days.

62831. No. 4105. Yien Shan, Chihli.

62832. No. 4106. Yien Shan, Chihli.

62833. No. 4107. Patung, Hupeh.

62834. No. 4108. From the market, Nan-
king.

62835. No. 4109. Nanking. From the mar-
ket.

62836. No. 4110. From the market in Nan-
king.

62837. No. 4111. From Shantung.

62838. No. 4112. This plant is about 103
centimeters in height; the leaves are
large, roundish, and a yellow-green;
the flowers are white or purple; grow-
ing season about 130 days.

62839. No. 4113. This plant bears medium-
sized, elongated green leaves and white
flowers; growing season 130 days.

62840. No. 4114. This plant is about 84
centimeters high; the leaves are of
medium size, elongated and green; the
flowers are pink or white; growing sea-
son about 130 days.

62841 to 62846. These samples which have
been selected from the general fields
of the university have not been as-
signed identification numbers.

62841. A. 62844. D.

62842. B. 62845. E.

62843. C. 62846. F.

62847. ZEA MAYS L. Poaceae. Corn.

From Argentina. Seeds collected by H. L.
Westover, Bureau of Plant Industry. Re-
ceived March 13, 1925.

Collected near Choele Choele, Rio Negro.
(Westover.)

62848 to 62854.

From Paris, France. Purchased from Vil-
morin-Andrieux & Co., through David
Fairchild, agricultural explorer, Bureau
of Plant Industry. Received March 19,
1925. Notes by Doctor Fairchild.

62848. AMPELOPSIS MEGALOPHYLLA Diels
and Gilg. Vitaceae.

Plants of a Chinese vine with im-
mense leaves, which should make it par-
ticularly valuable for decorative purposes
in the covering of outbuildings.

62849. × JUGLANS INTERMEDIA VILMORE-
ANA Carr. Juglandaceae.

Cuttings of a tree 80 feet high, a hy-
brid between the European and American
black walnut, with branches more up-
right than those of the European walnut,
grayish bark, and bronze-colored young
shoots. The slightly coriaceous, smooth,
dark-green, oval leaflets remain on the
branches until killed by frost. The fruit
is not produced every year and never in
large quantities; it is smooth, and the
nut is more deeply furrowed than that
of the European species.

For previous introduction, see S. P. I.
No. 52681.

62850 and 62851. (PRUNUS CERASIFERA ×
AMYGDALUS COMMUNIS) × AMYGDALUS
PERSICA. Amygdalaceae.

A hybrid between *Prunus cerasifera* and
Amygdalus communis back crossed with
Amygdalus persica.

62850. Scions. **62851.** Grafted plant.

62852. PRUNUS CERASUS L. Amygdala-
ceae. Sour cherry.

Var. *semperflorens*. Plants of the
Cerasier de la Toussaint, which is said to
be a pretty little shrub or tree, flowering
in the spring and again in the fall, and
bearing small, acid fruits.

62853. VIBURNUM DAVIDI Franch. Capri-
foliaceae.

Plants of one of the handsomest small
shrubs I have ever seen. The leaves
have a grace of form, a texture, and
color which is remarkable, and the
bright-blue berries add a touch of style
to the plant. This shrub, an introduc-
tion from Szechwan, China, made in
1910, grows well in the shade and re-
quires plenty of moisture.

62854. VIBURNUM THEIFERUM Rehder.
Caprifoliaceae. Tea viburnum.

Plants of one of the more recent intro-
ductions from China, made by E. H.
Wilson, which is especially beautiful be-
cause of its brilliant-red fruits.

62855 and 62856.

From Algiers, Algeria. Collected by David
Fairchild, agricultural explorer, Bureau
of Plant Industry. Received March 21,
1925. Notes by Doctor Fairchild.

62855. CITRUS LIMETTA Risso. Ruta-
ceae. Sweet lime.

Cuttings of the "limoncello" lime of
Palermo, Italy, brought here by Doctor
Trabut. A large, juicy, seedless lime of
good quality and a good producer. It
may be harder than the lime now grown
in southern Florida.